

## Exhibit A

santa cruz biotechnology, inc.

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Reagents &amp; Services

## Product Block

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Search



Advanced Search

Browse our Catalog

Language

HOME

WHAT'S NEW?

SUPPORT

COMPANY

SHOP

CONTACT US

home » Specialty Reagents and Buffers or Chemicals » Antibiotics and Cell Selection Agents: for use in tissue culture or bacterial culture  
 » Taurolidine: sc-202827

## Taurolidine: sc-202827

Search | Datasheet | MSDS

- $C_7H_{18}N_4O_4S_2$ , MW: 284.4, CAS: 19388-87-5
- available in 10 mg (sc-202827) and 50 mg (sc-202827A) sizes
- Antibiotic with broad activity against aerobic, anaerobic, gram positive and gram negative bacteria, mycobacteria and fungi. Reacts with the cell wall. Has an anti-adherence effect. Inhibits tumor cell growth in vitro and in vivo. Has antitoxic properties by chemical inactivation of endo- and exotoxins.
- purity = >98%
- Soluble in water
- White to off-white powder.
- Taurolidine, an antilipopolysaccharide agent, has immunoregulatory properties that are mediated by the amino acid taurine: R. William G. Watson, et al.; J. Leukoc. Biol. 58, 299 (1995)
- Taurolidine inhibits tumor cell growth in vitro and in vivo: M. McCourt, et al.; Ann. Surg. Oncol. 9, 685 (2000)
- Taurolidine: Cytotoxic and Mechanistic Evaluation of a Novel Antineoplastic Agent: P. Calabresi, et al.; Cancer Res. 61, 6816 (2001)
- The antibacterial substance taurolidine exhibits anti-neoplastic action based on a mixed type of programmed cell death: R. Stendel, et al.; Autophagy 5, 194 (2009)

Delivery Time: 3-5 business days

## Ordering Information

Product Name	Catalog #	Unit	Price	Qty	Wish List
Taurolidine	sc-202827	10 mg	\$40	<input type="text"/>	<input type="checkbox"/>
Taurolidine	sc-202827A	50 mg	\$160	<input type="text"/>	<input type="checkbox"/>

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